

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A composition for treating hard surfaces consisting of

- a) at least one water-soluble or water-dispersible compound as component A,
which is prepared by
 - aa) crosslinking a compound selected from the group consisting of polyalkylenepolyamines, polyamidoamines grafted with ethyleneimine, polyether-amines and mixtures of said compounds, as component Aa,
 - ab) with a compound selected from the group consisting of bifunctional crosslinkers having, as a functional group, a halogenhydrin, glycidyl, aziridine or isocyanate unit or a halogen atom, as component Ab, thereby forming a crosslinked reaction product, and
 - ac) reacting, by a Michael addition reaction at a temperature of from 30 to 100 °C, the crosslinked reaction product with, as component Ac, a monoethylenically unsaturated carboxylic acid selected from the group consisting of acrylic acid, methacrylic acid, ethylacrylic acid, salts, esters, amides or nitriles of monoethylenically unsaturated carboxylic acids, and mixtures thereof;
- b) at least one surfactant selected from the group consisting of anionic, nonionic, amphoteric and cationic surfactants, as component B;
- c) optionally at least one water-soluble organic solvent, as component C;
- d) optionally ammonia, alkanolamine or both ammonia and alkanolamine, as component D;

- e) optionally at least one acid selected from the group consisting of inorganic acid, carboxylic acid and sulfonic acid, as component E;
- f) optionally at least one builder, as component F;
- g) optionally auxiliaries and additives, as component G; and
- h) water.

Claim 2 (Previously Presented): The composition according to claim 1, consisting of

- a) 0.01 to 40% by weight, of component A;
- b) 0.01 to 80% by weight, of component B;
- c) 0 to 50% by weight, of component C;
- d) 0 to 5% by weight, of component D;
- e) 0 to 5% by weight, of component E;
- f) 0 to 10% by weight, of component F;
- g) 0 to 5% by weight, of component G; and
- h) water,

so that the total amount of components A to G and water is 100% by weight.

Claim 3 (Original): The composition according to claim 1, wherein component Aa is a polyalkyleneamine.

Claim 4 (Previously Presented): The composition according to claim 1, wherein the component Ab is selected from the group consisting of epihalohydrin, α,ω -bis-(chlorohydrin) polyalkylene glycol ether, α,ω -bis(epoxide) of polyalkylene glycol ether, and bis-glycidyl ether or mixtures thereof.

Claim 5 (Canceled).

Claim 6 (Previously Presented): The composition according to claim 1, wherein component B is selected from the group consisting of fatty alcohol sulfates, alkyl ether sulfates, fatty alcohol alkoxylates and mixtures thereof.

Claim 7 (Previously Presented): The composition according to claim 1, wherein component C is present and is selected from the group consisting of glycerol, propylene glycol, ethylene glycol, ethanol, isopropanol, n-propanol, ethylene glycol monobutyl ethers, propylene glycol monobutyl ethers and mixtures thereof.

Claim 8 (Previously Presented): The composition according to claim 1, wherein component D is present and is ammonia, monoethanolamine or both ammonia and monoethanolamine, component E is present and is selected from the group consisting of formic acid, acetic acid, citric acid, lactic acid and amidosulfonic acid or both component D and E.

Claims 9-10 (Canceled).

Claim 11 (Currently Amended): A process for treating hard surfaces, comprising bringing the hard surfaces into contact with a composition ~~according to claim 1~~ consisting of

a) at least one water-soluble or water-dispersible compound as component A,
which is prepared by

aa) crosslinking a compound selected from the group consisting of
polyalkylenepolyamines, polyamidoamines grafted with

ethyleneimine, polyether-amines and mixtures of said compounds, as component Aa,

ab) with a compound selected from the group consisting of bifunctional crosslinkers having, as a functional group, a halogenhydrin, glycidyl, aziridine or isocyanate unit or a halogen atom, as component Ab, thereby forming a crosslinked reaction product, and

ac) reacting, by a Michael addition reaction at a temperature of from 30 to 100 °C, the crosslinked reaction product with a monoethylenically unsaturated carboxylic acid selected from the group consisting of acrylic acid, methacrylic acid, ethylacrylic acid, salts, esters, amides or nitriles of monoethylenically unsaturated carboxylic acids, and mixtures thereof;

b) at least one surfactant selected from the group consisting of anionic, nonionic, amphoteric and cationic surfactants, as component B;

c) optionally at least one water-soluble organic solvent, as component C;

d) optionally ammonia, alkanolamine or both ammonia and alkanolamine, as component D;

e) optionally at least one acid selected from the group consisting of inorganic acid, carboxylic acid and sulfonic acid, as component E;

f) optionally at least one builder, as component F;

g) optionally auxiliaries and additives, as component G; and

h) water.

Claim 12 (Previously Presented): A process for the treatment of hard surfaces for rapid and streak-free drying, ease of soil release, reduction in or prevention of the

condensation of water and the formation of dried-on traces of water on the hard surfaces, comprising the step of bringing the hard surfaces into contact with at least one water-soluble or water-dispersible compound which is prepared by

- aa) crosslinking a compound selected from the group consisting of polyalkylenepolyamines, polyamidoamines grafted with ethyleneimine, polyether-amines and mixtures of said compounds, as component Aa,
- ab) with a compound selected from the group consisting of bifunctional crosslinkers having, as a functional group, a halogenhydrin, glycidyl, aziridine or isocyanate unit or a halogen atom, as component Ab, thereby forming a crosslinked reaction product, and
- ac) reacting, by a Michael addition reaction at a temperature of from 30 to 100 °C, the crosslinked reaction product with a monoethylenically unsaturated carboxylic acid selected from the group consisting of acrylic acid, methacrylic acid, ethylacrylic acid, salts, esters, amides or nitriles of monoethylenically unsaturated carboxylic acids, and mixtures thereof.

Claim 13 (Canceled).

Claim 14 (Previously Presented): The process according to claim 11, wherein the composition is selected from the group consisting of glass cleaners, floor cleaners, all-purpose cleaners, bath cleaners, rinse aids, dishwashing detergents for hand or machine dishwashing, machine cleaners, paint degreasers and dairy cleaners.